Project Title	Funding	Strategic Plan Objective	Institution
White matter connections of the face processing network in children and adults	\$41,176	Q2.S.D	Stanford University
Vitamin D status and autism spectrum disorder: Is there an association?	\$85,961	Q3.S.F	University of California, Davis
Visual processing and later cognitive effects in infants with fragile X syndrome	\$249,794	Q1.Other	University of California, Davis
Virtual reality and augmented social training for autism	\$205,812	Q4.Other	University of California, Davis
Using iPS cells to study genetically defined forms with autism	\$100,000	Q4.S.B	Stanford University
Using induced pluripotent stem cells to identify cellular phenotypes of autism	\$800,000	Q2.S.G	Stanford University
TrkB agonist(s), a potential therapy for autism spectrum disorders	\$269,500	Q2.S.D	University of California, Los Angeles
Transporting evidence-based practices from the academy to the community: School-based CBT for children with ASD	\$30,000	Q4.S.C	University of California, Los Angeles
Translation of evidence-based treatment to classrooms	\$12,500	Q4.Other	University of California, San Diego
Translating pivotal response training into classroom environments	\$495,451	Q4.Other	Rady Children's Hospital Health Center
Translating autism intervention for mental health services via knowledge exchange	\$169,101	Q5.L.A	University of California, San Diego
Training staff to conduct preference assessments during discrete trial training	\$18,000	Q4.Other	Center for Autism and Related Disorders (CARD)
Towards an endophenotype for amygdala dysfunction	\$384,145	Q2.Other	California Institute of Technology
The role of the autism-associated gene tuberous sclerosis complex 2 (TSC2) in presynaptic development	\$54,000	Q2.S.D	University of California, San Diego
The role of the amygdala in autism	\$152,144	Q2.Other	University of California, Davis
The role of MECP2 in Rett syndrome (supplement)	\$34,417	Q3.Other	University of California, Davis
The role of MECP2 in Rett syndrome	\$308,949	Q3.Other	University of California, Davis
The role of Fox-1 in neurodevelopment and autistic spectrum disorder	\$139,471	Q2.Other	University of California, Los Angeles
The microRNA pathway in translational regulation of neuronal development	\$417,813	Q2.S.D	J. David Gladstone Institutes
The MET signaling system, autism and gastrointestinal dysfunction	\$292,923	Q3.Other	University of Southern California
The development of object representation in infancy	\$248,095	Q2.Other	Regents of University of California
The CHARGE Study: Childhood Autism Risks from Genetics and the Environment (supplement)	\$405,700	Q3.S.F	University of California, Davis
The CHARGE Study: Childhood Autism Risks from Genetics and the Environment (supplement)	\$1,212,792	Q3.S.F	University of California, Davis
The CHARGE Study: Childhood Autism Risks from Genetics and the Environment	\$1,015,021	Q3.S.C	University of California, Davis
The Autism Education Project	\$24,770	Q5.S.B	Actors for Autism

Project Title	Funding	Strategic Plan Objective	Institution
Testing the effects of cortical disconnection in non- human primates	\$150,000	Q2.Other	The Salk Institute for Biological Studies
Testing neurological models of autism	\$315,526	Q2.Other	California Institute of Technology
Teratology Society Meeting Support	\$10,000	Q3.Other	Teratology Society
Teen Recreation Integration Program (TRIP) for young adults with ASDs	\$23,306	Q5.S.B	Marin Autism Collaborative/Lifehouse
Technology support for interactive and collaborative visual schedules	\$36,032	Q4.Other	University of California, Irvine
Teaching theory of mind skills to children with ASD	\$24,025	Q4.Other	Center for Autism and Related Disorders (CARD)
Teaching stranger safety skills to children with autism	\$25,000	Q4.Other	Center for Autism and Related Disorders (CARD)
Teaching children with autism to seek help when lost	\$25,000	Q4.Other	Center for Autism and Related Disorders (CARD)
Teaching children to identify others' preferences	\$22,058	Q4.Other	Center for Autism and Related Disorders (CARD)
Teaching children to identify causes of others' emotions	\$20,687	Q4.Other	Center for Autism and Related Disorders (CARD)
Teaching children to comprehend rules containing "if/then"	\$38,994	Q4.Other	Center for Autism and Related Disorders (CARD)
Synaptic analysis of neuroligin 1 function	\$50,054	Q2.S.D	Stanford University
Studying the biology and behavior of autism at 1-year: The Well-Baby Check-Up Approach	\$261,462	Q1.L.A	University of California, San Diego
Structural brain differences between autistic and typically-developing siblings	\$12,030	Q2.Other	Stanford University
Stereological analyses of neuron numbers in frontal cortex from age 3 years to adulthood in autism	\$0	Q2.Other	University of California, San Diego
Social skills training for young adults with autism spectrum disorders	\$30,000	Q4.S.F	University of California, Los Angeles
Social and affective components of communication	\$152,186	Q2.Other	The Salk Institute for Biological Studies
Simons Simplex Collection Site	\$654,489	Q3.L.B	University of California, Los Angeles
Sensorimotor learning of facial expressions: A novel intervention for autism	\$497,336	Q4.Other	University of California, San Diego
Safety and efficacy of complementary and alternative medicine for autism spectrum disorders	\$100,000	Q4.S.C	University of California, San Francisco
Roles of Wnt signaling/scaffolding molecules in autism	\$28,000	Q2.Other	University of California, San Francisco
Role of Wnt signaling in forebrain development, synaptic physiology, and mouse behavior	\$70,041	Q4.S.B	University of California, San Francisco
Role of micro-RNAs in ASD affected circuit formation and function	\$0	Q3.L.B	University of California, San Francisco
Role of L-type calcium channels in hippocampal neuronal network activity	\$32,191	Q4.S.B	Stanford University
Role of autism-susceptibility gene, CNTNAP2, in neural circuitry for vocal communication	\$573,420	Q2.Other	University of California, Los Angeles

Project Title	Funding	Strategic Plan Objective	Institution
Role of a novel Wnt pathway in autism spectrum disorders	\$150,000	Q4.S.B	University of California, San Francisco
Robotics and speech processing technology for the facilitation of social communication training in children with autism	\$0	Q4.S.C	University of Southern California
RNA-Seq studies of gene expression in cells and networks in FI and ACC in autism	\$564,301	Q2.Other	California Institute of Technology
Reward systems in children with autism	\$29,840	Q1.L.B	University of California, Los Angeles
Regulation of activity-dependent ProSAP2 synaptic lynamics	\$41,176	Q2.Other	Stanford University
Real time PCR for yeasts	\$20,000	Q2.Other	Brentwood Biomedical Research, Inc.
Psychometric evaluation of the QABF in children with SD	\$11,069	Q1.Other	Center for Autism and Related Disorders (CARD)
Psychometric evaluation of the behavior problems inventory in ASD	\$25,032	Q1.Other	Center for Autism and Related Disorders (CARD)
Psychometric evaluation of the autism symptom liagnostic scale	\$8,975	Q1.S.A	Center for Autism and Related Disorders (CARD)
Providing core support for Jr. faculty for translational esearch in ASD	\$658,591	Q7.K	University of California, Los Angeles
Promoting communication skills in toddlers at risk for utism	\$0	Q4.S.F	University of California, Los Angeles
Project 3: Neurodevelopmental toxicology of autism	\$136,181	Q3.Other	University of California, Davis
roject 2: Immunological susceptibility of autism	\$136,181	Q2.S.A	University of California, Davis
roject 1: Environmental epidemiology of autism	\$213,876	Q3.L.C	University of California, Davis
robing a monogenic form of autism from molecules to ehavior	\$187,500	Q2.S.D	Stanford University
rimate models of autism	\$724,953	Q2.S.A	University of California, Davis
rimate models of autism	\$106,671	Q4.S.B	University of California, Davis
Preventing autism via very early detection and ntervention	\$14,256	Q4.L.B	Center for Autism and Related Disorders (CARD)
Presence of clostridia in children with and without ASD	\$12,054	Q2.Other	Center for Autism and Related Disorders (CARD)
Prenatal exposure to polyfluoroalkyl compounds in the EMA study	\$272,062	Q3.S.F	Kaiser Foundation Research Institute
harmacogenomics in autism treatment	\$121,239	Q4.L.C	University of California, Davis
harmacogenomics in autism treatment	\$83,961	Q4.L.C	University of California, Davis
oxytocin biology and the social deficits of autism pectrum disorders	\$150,000	Q1.L.A	Stanford University
Neuroligins and neurexins as autism candidate genes: Study of their association in synaptic connectivity	\$60,000	Q2.Other	University of California, San Diego

Project Title	Funding	Strategic Plan Objective	Institution
Neuroimaging of autism spectrum disorders	\$6,798	Q2.L.B	University of California, Los Angeles
Neuroimaging and symptom domains in autism	\$6,798	Q2.L.B	University of California, Los Angeles
Neurogenomics in a model for procedural learning	\$31,848	Q4.S.B	University of California, Los Angeles
Neurodevelopmental mechanisms of social behavior	\$607,379	Q2.Other	University of Southern California
Neural basis of socially driven attention in children with autism	\$28,000	Q2.Other	University of California, Los Angeles
Neural basis for the production and perception of prosody	\$81,500	Q2.Other	University of Southern California
Neural and phenotypic correlates of autism risk genes	\$545,057	Q3.S.A	University of California, Los Angeles
Neocortical regionalization: Analysis of genetic and epigenetic influences	\$75,000	Q2.Other	University of California, Riverside
Neocortical mechanisms of categorical speech perception	\$132,214	Q1.L.C	University of California, San Francisco
Multiple social tasks and social adjustment	\$144,875	Q1.L.B	California State University, Northridge
Molecular and environmental influences on autism pathophysiology	\$127,500	Q3.S.F	University of California, Los Angeles
Mitochondria and autism	\$363,400	Q1.L.A	University of California, Irvine; University of California, San Diego
Maternal inflammation alters fetal brain development via tumor necrosis factor-alpha	\$12,928	Q2.S.A	Stanford University
Maternal infection and autism: Impact of placental sufficiency and maternal inflammatory responses on fetal brain development	\$127,500	Q2.S.A	Stanford University
Maternal immune activation, cytokines, and the pathogenesis of autism	\$378,570	Q3.L.C	University of California, Davis
Magnetic source imaging and sensory behavioral characterization in autism	\$176,201	Q1.L.B	University of California, San Francisco
Long-term follow-up of children with autism who recovered	\$33,965	Q4.Other	Center for Autism and Related Disorders (CARD)
Linking local activity and functional connectivity in autism	\$388,825	Q2.Other	San Diego State University
Language and social communication in autism	\$6,798	Q2.L.B	University of California, Los Angeles
Language and social communication in autism	\$3,406	Q2.L.B	University of California, Los Angeles
Joint attention intervention for caregivers and their children with autism	\$0	Q4.S.F	University of California, Los Angeles
Is autism a mitochondrial disease?	\$0	Q2.S.A	University of California, Davis
Investigation of cortical folding complexity in children with autism, their autism-discordant siblings, and controls	\$0	Q2.Other	Stanford University
Investigating gene-environment interaction in autism: Air pollution X Genetics	\$297,117	Q3.S.F	University of Southern California

Project Title	Funding	Strategic Plan Objective	Institution
ntervention for infants at risk for autism	\$127,500	Q4.S.F	University of California, Davis
nternational Meeting for Autism Research (IMFAR)	\$48,550	Q7.K	University of California, Davis
nterdisciplinary training for autism researchers	\$342,831	Q7.K	University of California, Davis
nterdisciplinary investigation of biological signatures of autism subtypes	\$1,429,402	Q2.L.A	University of California, Davis
nteractions of environment and molecular pathways on orain overgrowth in autism: Maternal inflammation and the PI3/AKT pathway	\$211,200	Q3.S.E	University of California, Los Angeles
nteraction between MEF2 and MECP2 in the athogenesis of autism spectrum disorders -2	\$0	Q3.Other	Burnham Institute
nteraction between MEF2 and MECP2 in the athogenesis of autism spectrum disorders - 1	\$0	Q3.Other	Burnham Institute
ntegrative functions of the planum temporale	\$452,524	Q2.Other	University of California, Irvine
ntegrated play groups: Promoting social communication and symbolic play with peers across settings in children with autism	\$123,103	Q4.S.F	San Francisco State University
nnovative Technology for Autism Spectrum Disorders	\$10,000	Q4.Other	University of Southern California
nitial investigation of prevention of ASD in infants at risk	\$263,510	Q4.Other	University of California, Davis
nfants at risk of autism: A longitudinal study supplement)	\$1,022,289	Q1.L.A	University of California, Davis
nfants at risk of autism: A longitudinal study	\$583,831	Q1.L.A	University of California, Davis
mproving synchronization and functional connectivity in lutism spectrum disorders through plasticity-induced ehabilitation training	\$487,384	Q4.Other	University of California, San Diego
mmunobiology in autism	\$32,000	Q3.S.E	University of California, Davis
nmune molecules and cortical synaptogenesis: Possible implications for the pathogenesis of autism	\$127,500	Q2.S.A	University of California, Davis
maging brain and movement in ASD	\$270,296	Q2.Other	University of California, San Diego
lumina, Inc.	\$1,578,591	Q3.L.B	Illumina, Inc.
dentifying factors that predict response to intervention	\$21,965	Q4.Other	Center for Autism and Related Disorders (CARD
low does IL-6 mediate the development of autism- elated behaviors?	\$28,000	Q2.S.A	California Institute of Technology
ligh content screens of neuronal development for utism research	\$207,931	Q2.S.D	University of California, San Diego
Senotype-phenotype relationships in fragile X families	\$541,900	Q3.Other	University of California, Davis
Senetics and physiology of social anxiety in fragile X	\$160,398	Q2.S.D	University of California, Davis
Senetic and epigenetic interactions in a mouse model or autism	\$60,000	Q3.S.F	David Geffen School of Medicine at University of California, Los Angeles

Project Title	Funding	Strategic Plan Objective	Institution
Gene expression and immune cell function in mothers of children with autism	\$267,750	Q3.L.C	University of California, Davis
Function and structure adaptations in forebrain development	\$568,834	Q2.Other	University of Southern California
Function and dysfunction of neuroligins	\$498,885	Q4.S.B	Stanford University
unctional analysis of neurexin IV in Drosophila	\$57,210	Q4.S.B	University of California, Los Angeles
MRI studies of neural dysfunction in autistic toddlers	\$614,468	Q2.Other	University of California, San Diego
xploring the neuronal phenotype of autism spectrum sorders using induced pluripotent stem cells	\$258,420	Q2.S.G	Stanford University
valuation of web-based curriculum assessment and rogram design	\$51,003	Q5.L.A	Center for Autism and Related Disorders (CARD)
valuation of the immune and physiologic response in hildren with autism following immune challenge	\$327,972	Q3.S.E	University of California, Davis
valuation of sleep disturbance in children with ASD	\$27,456	Q2.Other	Center for Autism and Related Disorders (CARD)
valuation of E-learning for training behavioral therapists	\$74,835	Q5.L.A	Center for Autism and Related Disorders (CARD)
valuation of behavior problems in children with ASD	\$30,025	Q1.Other	Center for Autism and Related Disorders (CARD)
tiology of autism risk involving MET gene and the nvironment	\$219,700	Q3.S.E	University of California, Davis
stablishing liquid medication administration compliance	\$27,985	Q4.Other	Center for Autism and Related Disorders (CARD)
pigenetic interaction of MECP2 and organic pollutants neurodevelopment (supplement)	\$67,208	Q3.Other	University of California, Davis
pigenetic interaction of MECP2 and organic pollutants neurodevelopment	\$432,523	Q3.Other	University of California, Davis
pigenetic etiologies of autism spectrum disorders	\$344,947	Q3.L.B	University of California, Davis
lucidation of the developmental role of JAKMIP1, an utism-susceptibility gene	\$30,418	Q2.S.D	University of California, Los Angeles
arly biologic markers for autism	\$60,000	Q2.L.B	Kaiser Permanente Division of Research
arly ASD surveillance - 1	\$349,567	Q7.L	California Department of Health
ouble-blind placebo controlled trial of subcutaneous nethyl B12 on behavioral and metabolic measures in hildren with autism	\$150,000	Q4.S.C	University of California, Davis
Oouble-blind placebo-controlled evaluation of uconazole	\$15,134	Q4.S.C	Center for Autism and Related Disorders (CARD)
isseminating scientific information on autism to the atino community	\$500,000	Q7.Other	University of Southern California
bissecting the neural control of social attachment	\$772,500	Q4.S.B	University of California, San Francisco
levelopment of the functional neural systems for face xpertise	\$524,017	Q2.Other	University of California, San Diego

Project Title	Funding	Strategic Plan Objective	Institution
levelopment of neural pathways in infants at risk for utism spectrum disorders	\$328,313	Q1.L.A	University of California, San Diego
Development of face perception and recognition supplement)	\$68,253	Q1.Other	Stanford University
Designing a test to detect the emergence of derived symmetry	\$28,000	Q4.Other	Center for Autism and Related Disorders (CARD)
Design & synthesis of novel CNS-active oxytocin and asopressin receptor ligands	\$584,206	Q4.Other	Scripps Research Institute
lescription and assessment of sensory abnormalities in SD	\$18,968	Q2.Other	Center for Autism and Related Disorders (CARD)
Pay program transformation to foster employment for eople with autism spectrum disorders	\$25,000	Q5.L.B	Jay Nolan Community Services
CRCNS: Ontology-based multi-scale integration of the autism phenome	\$345,180	Q7.C	Stanford University
Cortical complexity in children with autism, unaffected iblings, and controls	\$79,000	Q2.Other	Stanford University
Core E: Statistical Analysis Core	\$15,567	Q3.Other	University of California, Davis
Core D: Molecular Genomics Core	\$57,649	Q3.Other	University of California, Davis
ore C: Analytical Core	\$97,270	Q3.Other	University of California, Davis
ore B: Outreach and Translation	\$84,728	Q3.Other	University of California, Davis
Comparison of high to low intensity behavioral intervention	\$121,029	Q4.S.D	Center for Autism and Related Disorders (CARD)
Cognitive control in autism	\$146,960	Q2.Other	University of California, Davis
NTNAP2 in a behavioral model of autism	\$265,450	Q4.S.B	University of California, Los Angeles
Child-initiated communicative interactions and autism intervention	\$322,692	Q1.L.B	University of California, Santa Barbara
Chart review of 38 cases of recovery from autism	\$35,117	Q4.Other	Center for Autism and Related Disorders (CARD)
Cerebral asymmetry and language in autism	\$6,798	Q2.L.B	University of California, Los Angeles
Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - California	\$1,386,673	Q3.L.D	Kaiser Foundation Research Institute
Center for Genomic and Phenomic Studies in Autism	\$1,482,665	Q3.L.B	University of Southern California
Cellular structure of the amygdala in autism	\$45,218	Q1.L.B	University of California, Davis
D8 + T lymphocyte function in autism	\$27,250	Q2.S.A	University of California, Davis
D8 + T lymphocyte function in autism	\$27,250	Q2.S.A	University of California, Davis
lehavioral intervention for working memory in children vith autism	\$30,000	Q4.Other	Center for Autism and Related Disorders (CARD)
Behavioral and physiological consequences of disrupted Met signaling	\$400,000	Q4.S.B	University of Southern California

Project Title	Funding	Strategic Plan Objective	Institution
BDNF and the restoration of spine plasticity with autism spectrum disorders	\$571,019	Q2.S.D	University of California, Irvine
Basal ganglia circuitry and molecules in pathogenesis of motor stereotypy	\$419,799	Q3.L.B	University of California, Los Angeles
Autism-specific mutation in DACT1: Impact on brain development in a mouse model	\$193,125	Q2.S.G	University of California, San Francisco
Autism Research Program	\$688,500	Q7.K	University of Southern California
Autism iPSCs for studying function and dysfunction in human neural development	\$317,520	Q2.S.D	Scripps Research Institute
Autism in urban context: Linking heterogeneity with health and service disparities	\$634,898	Q5.L.A	University of Southern California
Autism in the second half of the lifespan: Behavior, daily living, service needs	\$270,312	Q5.Other	University of California, San Diego
Autism Intervention Research Network on Behavioral Health (AIR-B network)	\$2,000,000	Q4.S.D	University of California, Los Angeles
Autism and the insula: Genomic and neural circuits	\$368,570	Q3.L.B	California Institute of Technology
Augmentation of the cholinergic system in fragile X syndrome: A double-blind placebo-controlled randomized study of donepezil	\$240,000	Q2.S.D	Stanford University
Attentional abnormalities in autism: An electrophysiological study of the basal forebrain and central nucleus of the amygdala	\$60,000	Q2.Other	University of California, San Diego
A systems biology approach to unravel the underlying functional modules of ASD	\$663,063	Q3.S.A	University of California, San Diego
A systematic test of the relation of ASD heterogeneity to synaptic function	\$898,037	Q2.S.G	Stanford University
A sex-specific dissection of autism genetics	\$75,000	Q2.S.B	University of California, San Francisco
A sex-specific dissection of autism genetics	\$270,375	Q2.S.B	University of California, San Francisco
A role for immune molecules in cortical connectivity: Potential implications for autism	\$28,000	Q2.S.A	University of California, Davis
An open resource for autism iPSCs and their derivatives	\$617,911	Q2.S.C	Children's Hospital of Orange County
A non-human primate autism model based on maternal infection	\$446,873	Q2.S.A	California Institute of Technology
A non-human primate autism model based on maternal immune activation	\$106,670	Q4.S.B	University of California, Davis
A neuroimaging study of twin pairs with autism	\$626,552	Q2.S.G	Stanford University
Anatomy of primate amygdaloid complex	\$106,669	Q2.Other	University of California, Davis
Analyses of brain structure and connectivity in young children with autism	\$90,000	Q1.L.B	University of California, Davis
A model for inclusion of minorities in genetic research (supplement)	\$32,846	Q3.S.D	University of Southern California

Project Title	Funding	Strategic Plan Objective	Institution
A model for inclusion of minorities in genetic research	\$40,981	Q3.S.D	University of Southern California
A model for inclusion of minorities in genetic research	\$30,000	Q3.S.D	Fiesta Educativa, Inc.
A mitochondrial etiology of autism	\$597,884	Q2.S.A	University of California, Irvine
A microdevice for immune profiling of children with autism	\$19,000	Q2.Other	University of California, Davis
Age and treatment intensity in behavioral intervention	\$34,879	Q4.Other	Center for Autism and Related Disorders (CARD)
A comprehensive orientation, integration and socialization program for college students with ASD	\$20,000	Q5.L.B	University of California, Davis Health System
A combined fMRI-TMS study on the role of the mirror neuron system in social cognition: Moving beyond correlational evidence	\$127,500	Q2.Other	University of California, Los Angeles
ACE Network: A multi-site randomized study of intensive treatment for toddlers with autism	\$2,968,118	Q4.S.D	University of California, Davis
ACE Network: A comprehensive approach to identification of autism susceptibility genes	\$2,895,517	Q3.L.B	University of California, Los Angeles
ACE Center: Understanding repetitive behavior in autism (supplement)	\$55,094	Q4.L.A	University of California, Los Angeles
ACE Center: Understanding repetitive behavior in autism	\$330,198	Q4.L.A	University of California, Los Angeles
ACE Center: The Imaging Core (supplement)	\$54,458	Q2.Other	University of California, Los Angeles
ACE Center: The Imaging Core	\$326,381	Q2.Other	University of California, Los Angeles
ACE Center: The Diagnostic and Assessment Core (supplement)	\$51,580	Q1.Other	University of California, Los Angeles
ACE Center: The Diagnostic and Assessment Core	\$309,135	Q1.Other	University of California, Los Angeles
ACE Center: The development of the siblings of children with autism: A longitudinal study (supplement)	\$55,372	Q1.Other	University of California, Los Angeles
ACE Center: The development of the siblings of children with autism: A longitudinal study	\$331,863	Q1.Other	University of California, Los Angeles
ACE Center: Targeting genetic pathways for brain overgrowth in autism spectrum disorders	\$371,478	Q3.Other	University of California, San Diego
ACE Center: Optimizing social and communication outcomes for toddlers with autism (supplement)	\$49,704	Q4.S.F	University of California, Los Angeles
ACE Center: Optimizing social and communication outcomes for toddlers with autism	\$297,894	Q4.S.F	University of California, Los Angeles
ACE Center: MRI studies of early brain development in autism	\$365,830	Q1.L.A	University of California, San Diego
ACE Center: Mirror neuron and reward circuitry in autism (supplement)	\$51,364	Q2.Other	University of California, Los Angeles
ACE Center: Mirror neuron and reward circuitry in autism	\$307,838	Q2.Other	University of California, Los Angeles
ACE Center: Integrated Biostatistical and Bioinformatic Analysis Core (IBBAC)	\$202,457	Q1.L.A	University of California, San Diego

Project Title	Funding	Strategic Plan Objective	Institution
ACE Center: Imaging the autistic brain before it knows it has autism	\$206,916	Q2.Other	University of California, San Diego
ACE Center: Imaging autism biomarkers + risk genes	\$201,934	Q3.Other	University of California, San Diego
ACE Center: Genetics of language & social communication: Connecting genes to brain & cognition (supplement)	\$55,592	Q3.Other	University of California, Los Angeles
ACE Center: Genetics of language & social communication: Connecting genes to brain & cognition	\$333,180	Q3.Other	University of California, Los Angeles
ACE Center: Clinical Phenotype: Treatment Response Core	\$205,498	Q4.Other	University of California, San Diego
ACE Center: Clinical Phenotype: Recruitment and Assessment Core	\$393,095	Q1.L.A	University of California, San Diego
ACE Center: Administrative Core	\$34,477	Q1.L.A	University of California, San Diego
1/3-Multisite RCT of early intervention for spoken communication in autism	\$545,574	Q4.S.F	University of California, Los Angeles
1/3 CBT for anxiety disorders in autism: Adapting treatment for adolescents	\$221,667	Q4.S.F	University of California, Los Angeles